

CXHD 11

C-15	SIF	ALL	PROF
13	10	10	10
12	10	10	10

Hep Sect / C-18 1st section of 1st floor
 see next part - 1st section part (from 1.5m²)

3 Tubes of 500ul each day used

1 Tube sampled in 40ul 5mM HCl + 40ul sample buffer

see 20ul in well #2

HUVE SIF section analyzed against 1 HUVE Throm

D. 1 HUVE for Total of 24 hrs.

500ul Tubes day used. sampled 1 Tube

in 20ul 5mM HCl plus 20ul sample buffer

see 20ul in well #4

HUVE SIF section Hep Sect / ALL: 10 2.0MCF

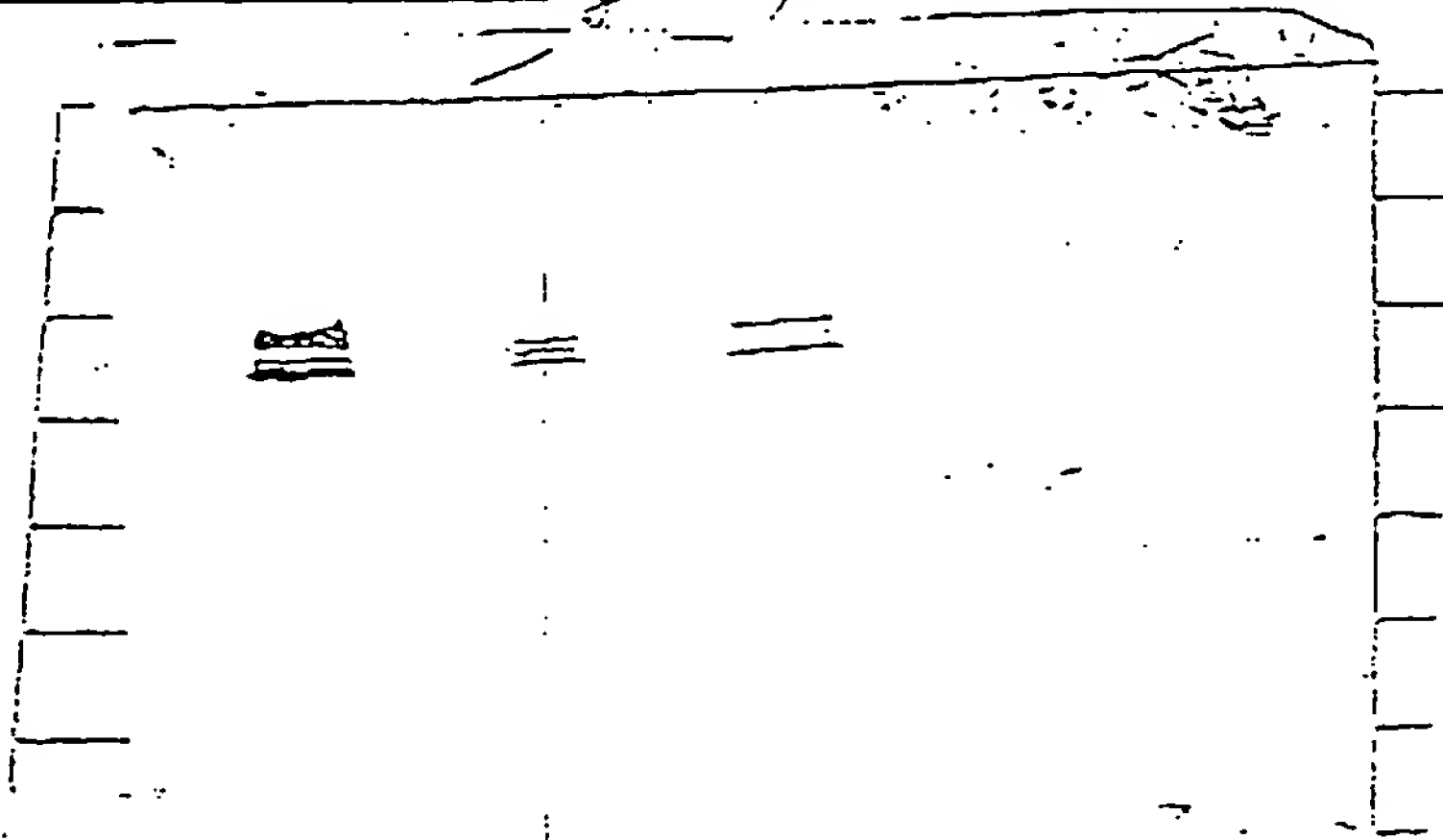
concentration of 40ul in 2nd floor

Took 500ul of 2nd floor - day used

sampled 1 Tube in 40ul 5mM HCl +

40ul sample buffer. See 20ul in well #6

PROF is 24 hrs of section also analyzed



REM: 7
 ON: LL-UL= 0- 19 LCR= 0 SKD= 0 X 2 SIGMA= .2
 ON: LL-UL= 2- 19 LCR= 0 SKD= 0 X 2 SIGMA= .2
 = 1.00 DIP= SIS SCR= 978 K= 1.000

SE	TIME	CPMR/K	XDEV	CPMR/K	XDEV	DIP	FLAGS	SCR	MIN
1.00	1.00	30651	1.14	29695	1.16	16.0	00	966	
1.00	1.00	13448	1.72	12358	1.76	13.0	00	966	
1.00	1.00	15574	1.50	15408	1.61	13.8	00	966	
1.00	1.00	11539	1.35	11195	1.39	13.0	00	966	
1.00	1.00	3401	1.41	3249	1.51	14.0	00	966	
1.00	1.00	10127	1.99	9793	2.02	16.1	00	966	
1.00	1.00	88448	.81	88777	.82	16.4	00	966	
1.00	1.00	35864	1.88	35764	1.89	16.4	00	966	
1.00	1.00	45514	.94	44548	.95	16.5	00	966	
1.00	1.00	25545	1.20	25769	1.23	16.4	00	966	
1.00	1.00	39883	1.98	38781	1.82	16.4	00	966	
1.00	1.00	33284	1.18	32354	1.11	16.5	00	966	
1.00	1.00	38947	1.81	37927	1.83	16.6	00	966	
1.00	1.00	35882	1.95	34699	1.87	16.6	00	966	
1.00	1.00	17644	1.51	17141	1.56	16.6	00	966	
1.00	1.00	28121	1.41	28048	1.43	16.6	00	966	
1.00	1.00	21141	1.58	20213	1.48	16.4	00	966	
1.00	1.00	3135	1.57	2985	1.66	16.8	00	966	
1.00	1.00	3549	1.56	3377	1.44	16.9	00	966	
1.00	1.00	2181	1.36	1982	1.46	16.8	00	966	

HUVE S/F radii for 4/23 when Hypo. = C-19

1st station dist 500m (out of 1.5m station) true

Radii from computed depth - 1 sample

computed depth true in 1991 - 1991, 1991, 1991

HUVE S/F radii for 4/23 when Hypo. = C-19

2nd station 500m - computed. in 1991 - 1 sample

Ref. to station of 4/23 for HTP of 1991

Unit 1000

1	2	3	4	5	6
APF 10 6/24 5-12	APF 10 6/24 5-12	APF 10 6/24 5-12	APF 10 6/24 5-12	APF 10 6/24 5-12	APF 10 6/24 5-12
7	8	9	10	11	12
APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12
13	14	15	16	17	18
APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12
19	20	21	22	23	24
APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12	APF 10 S/F 6/24 5-12

G/F on J 5:00 p

Protein Assay WRT cell (1.4 ^{10⁶} cells)

HUVE S/F cells in 2nd fraction 6/24 500ul Tube
resuspended in 10ul 5-N HCl - Thin and 1 sample
in 500ul Tube resuspended in 20ul - used as
12ul, 2ul, 2ul, 2ul, 2ul sample

HUVE S/F cells in 1st fraction 2, 3, 4 - 100ul
for each fraction combined and digested
resuspended Thin in 12ul - used as 10ul and
2ul sample.

HUVE S/F HAc digested 500ul digested
media resuspended in 20ul 5-N HCl - used as 1
sample.

HUVE S/F media from 6/23 column H₂O + C-18
1st fraction 500ul (50 + 1.5 ml fraction) Tube
media was resuspended 10ul - 1 sample
resuspended 500ul Tube in 20ul - 12ul, 2ul, 2ul, 2ul

HUVE S/F media from 6/23 column H₂O + C-18
2nd fraction 500ul - resuspended in 10ul - 1 sample

Ref. to Western of α - β for WRT of above
sample